



Discover North-Central Alabama Worksheet



North-Central Alabama Council Word Search

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Ambassador

Brownie

Cadette

Cahaba

Camp Anderel

Camp Coleman

Camp Cottaquilla

Camp Tombigbee

Camp Trico

Connect

Cottaquilla

Daisy

Discover

Junior

Kanawahala PC

Leadership

North Alabama

Senior

Take Action

Tombigbee



Alabama Map



Color Camp Anderel Tent Red

Color Camp Coleman Tent Blue

Color Camp Cottaquilla Tent Green

Color Camp Kanawahala Program Center Tent Yellow

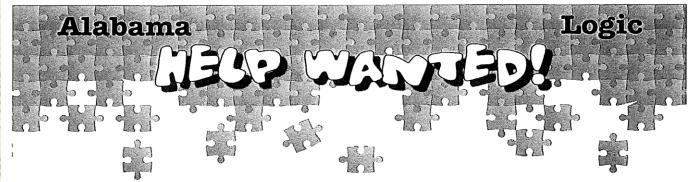
Color Camp Tombigbee Tent Purple

Color Camp Trico Tent Orange

Put a circle around the camp ground that is closest to you.

Put a square around the camp ground that is farthest from you.





Directions:

Alabama employs people in industries including agriculture, fishing, and tourism. Below, find the occupation of each child's parent. Using the clues, fill in the chart with Y for Yes and N for No.

1. Elizabeth's parent does not have a hat on.

2. The name of the clown's child is either Ryan or Emma.

3. Emma's parent is not a clown or a police officer.

Riddle

Q: Where does success come before work?











William



Ryan



Emma

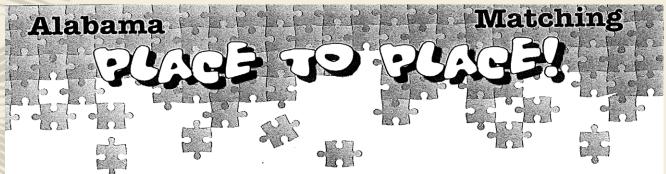


Elizabeth

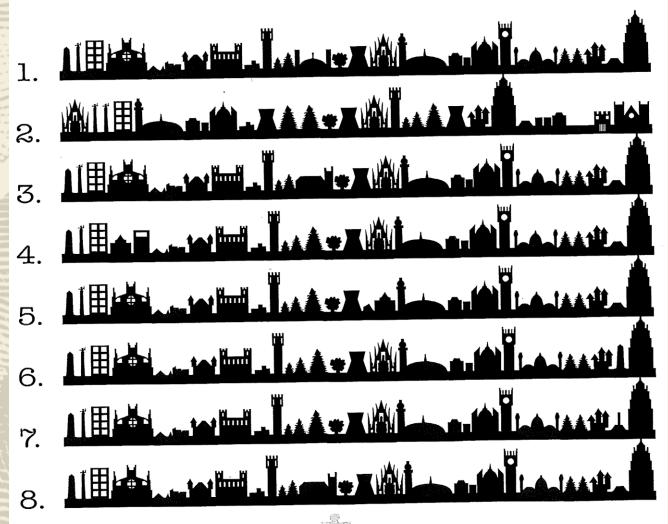
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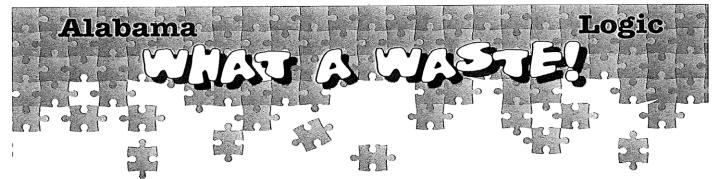




Directions: With a population of over 231,000, Birmingham is the largest city in Alabama. There are also small towns in Alabama including Addison, Banks, and Eva. Look at the cityscape. Can you find the two that match?







Directions:

The environment is important to many people in the state of Alabama. Recycling plays a key role in keeping the state of Alabama clean.

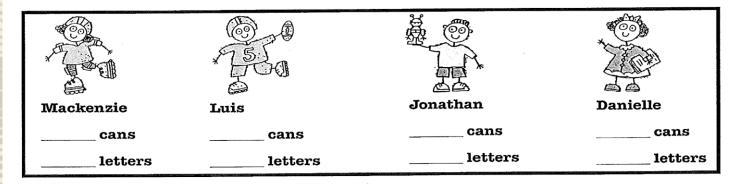
Follow the directions below to find out how many cans and letters these

students recycled.

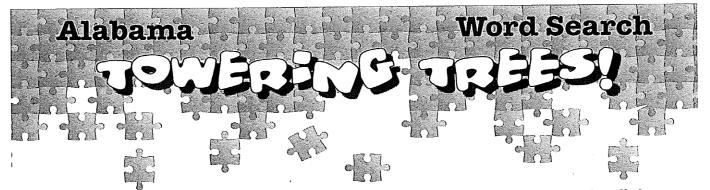
Mackenzie, Luis, Jonathan, and Danielle each recycled a different number of cans (17, 22, 26, and 21) as well as a different number of junk mail letters (107, 113, 105, and 121).

Figure out how many cans and junk mail letters each person recycled.

- Luis recycled the most junk mail letters. 1.
- Jonathan and Danielle recycled a total of 259 cans and junk mail letters. 2.
- Jonathan recycled less than 116 junk mail letters. 3.
- Luis recycled more than 18 cans. 4.
- 5. Mackenzie recycled less than 115 junk mail letters.
- Danielle recycled a total of 128 cans and junk mail letters. 6.
- Luis recycled 99 more junk mail letters than the number of cans he recycled. 7.
- If the number of cans Jonathan recycled was doubled, he would have recycled 52 cans. 8.
- Mackenzie recycled the least number of cans. 9.
- 10. Mackenzie recycled 96 more junk mail letters than the number of cans she recycled.







Directions:

Many different trees grow in the state of Alabama. Use the word bank to find these abundant trees in the word search below.

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G	L	K	С	Е	Α	L	L	В	Р	L	Ν	Т	Υ	С	M	R	R	Н	W

Word Bank

LOBLOLLY PINE LONGLEAF PINE CHESTNUT OAK BALD CYPRESS YELLOW POPLAR BLACK GUM CEDAR HEMLOCK MAGNOLIA HICKORY Did you know?

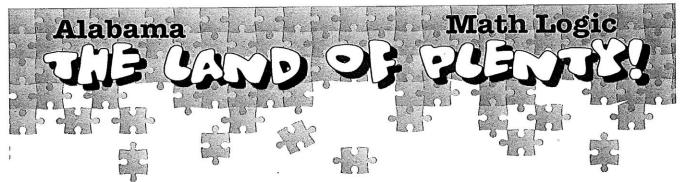
In 1949, the longleaf pine was adopted as Alabama's official tree.



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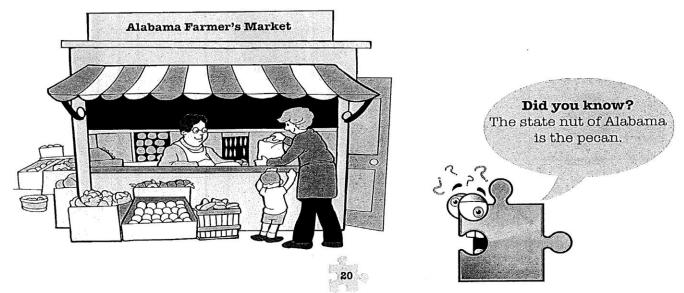


Directions: Many fruits and vegetables are grown in Alabama. Solve the three math problems for the farmer.

- After a day picking strawberries, Mark had a basketful. He ate 5 and gave Tyler half of the remaining.
 Mark then ate another 3 and gave Beth one third of the remaining. Mark ate another 6 and then gave
 Nicky two thirds of the remaining. Mark now has 34 strawberries left. How many did he start with?
- 2. At the state fair jam-making contest, four lucky people participated in a contest to make the best fruit jam. The ages of the contestants were 14, 17, 20, and 22. The person who came in last was the oldest. Michael was three years older than the person who came in second. Alice was neither the oldest nor the youngest, and Jacob finished ahead of the 17-year-old, but didn't win. Katie was also unlucky this time and didn't win, either. Can you determine who finished where and how old they are?
- 3. Justin took a trip to the farmer's market. In his wallet he has pennies, nickels, dimes, and quarters. A bag of apples at the market costs \$1.00.

How many of which coins should he give the farmer if he gives 1 dollar in 6 coins?

How many of which coins should he give the farmer if he gives 1 dollar in 28 coins?



The Positively Alabama Puzzle Book